

FL 1041 1/97

PRE-ENGINEERED SYSTEM INSPECTION REPORT

MASTER PROTECTION CORPORATION				<u> </u>	7 3 I EIVI IIV 3 P	ECHO	NREPUR
QUARTERLY	ANNUALLY	SEMI-ANNUALLY	☐ NEW INST	ALLATION	INSPECTION NO.	INVOIC 36	5107/25
BUSINESS	Lando VA	illedical Can	Her				
ADDRESS	Ol Raymo		CITY		STAJE /		ZIP CODE
MANAGER/OWNER	OI CAGINO	No OTK	0-12,000	-	PHONE		3783
SYSTEM LOCATION	3/20.	AREA CABINET C	LTISIDE !	CODE LIDDE	AMT. COE(I)	MODEL NO	7
CYLINDER SIZE	METHOD OF ACTU		DEGREE OF ACTUAT	TON 1 SYST	EM INSTALLED AS PER PLAT	ΓΕ NO.	PAGE
LAST DATE OF HYDROS		•	STOD		,7,	5Z.(
$\bigcup \Psi$	SHO	W APPLIANCES ANI		OF SUBE		ELECTRIC	SIZE
	RESTAURA		MARINE	Or SOM?	INDUST	RIAL	
		7	,	7		C. Enly	
	•••••						
		•					
		HAZ MOTT	F. 1.7	. Mer	and the second s		
			Leave Janes		. The second sec		
<u> </u>							YES N/A NO
		IN ACCESSIBLE LOCATION CHECKED FOR BLOCKAGE?					
3. ARE GREAS	E TIGHTS INSTALLED	AT ALL HOOD PENETRATIO	NS?				
		YSTEMS OPERATE SATISFA FOR AREA(S) TO BE PROTI				• • • • • • • • • • • • • • • • • • •	
		AND SIZE?					
		.ND IN PROPER LOCATION? ROPER TEMPERATURE RAT					
9. WERE FUSIE	BLE LINKS REPLACED	ON SEMI-ANNUAL INSPECT	ION?				
		ATIONAL?					
		S OPERATE?					
		CAL IN GOOD CONDITION? RED WEIGHT?				· · · · · · · · · · · · · · · · · · ·	
		SEALS PROPERLY INSTALLE					
		TIONAL RANGE?					
		CARTRIDGES RE-INSTALLE				NDITION?	
		FEM AREA BEEN INSTRUCT ITENANCE PERFORMED IN .			MS BY MANUAL METHO	DS?	/
21. WAS THE SY	STEM TAGGED IN ACC	OF NFPA 17, 17A AND 96? CORDANCE WITH RULE 4A-	21.240? ("NO" ANS	WER MUST BE	E EXPLAINED IN THE		
22. WERE THE I	NSPECTION AND MAIN	PORT.)	ACCORDANCE WIT	TH THE MANU	FACTURER'S MANUAL A	MD	
		ATIONS?)?					
COMMENTS							
I. I. THE UŅŲERSIGNED, C	DERTIFY THAT I PERSON	NALLY INSPECTED THE ABOV	VE PREMISES AND I	FOUND COND	ITIONS AS NOTED.		
SERVICE TECHNICIAN)		DATE /18/11	TIME		A SIGNATURE	1.	5/18/1/
MUK Fa	-, DICCOUS	2/20/11		PM A 1.	will a	7	2/10/1/



PRE-ENGINEEREE SYSTEM INSPECTION REPORT

MASTER PROTECTION CORPORATION					O 1 PP 1A1 1140		
QUARTERLY	ANNUALLY	SEMI-ANNUALLY	☐ NEW INST		INSPECTION NO.		CE NO. 13167180
BUSINESS	Mando VA 1	Viedica! Cen	ter				
	201 LAYMON		CM Ando		STATE	<u> </u>	ZIP CODE 32863
MANAGER/OWNER					PHON		
SYSTEM LOCATION	Jexx!	AREA		SYSTEM	ant.) MODEL NO.	T
CYLINDER SIZE	METHOD OF ACTUAT	FION AMT.	DEGREE OF ACTUAT	ION SYSTE	M INSTALLED AS PER	PLATE NO.	PAGE
LAST DATE OF HYDROST		OF RECHARGE	CYLINDER SERIAL NO.	FUEL SHUT	OFF SIZE	ELECTRIC) SIZE
<u>, , , , , , , , , , , , , , , , , , , </u>	SHOW	V APPLIANCES AN			CE NOZZLES		
	☐ RÉSTAURAN	VT	☐ MARINE	, ,	☐ IND	JSTRIAL I	٦
	. 4	4			10	, 2	
	*	13 13	<u>[</u>	5	,		2
	Ÿ	Ÿ				6	\$100 1 Tanaga ayang ayan ayan an a
Table		OS F		IF	CNEW	* * * * * * * * * * * * * * * * * * *	e Re
	Griddle D	symp Frier		Fifer	ig gag Mengembanan perpendikan di dalah	LANCE	
		station '					YES N/A NO
1. IS SYSTEM	MOUNTING BRACKET II	N ACCESSIBLE LOCATIC	ON AND SOUNDLY M	OUNTED?			
3. ARE GREAS	SE TIGHTS INSTALLED A	HECKED FOR BLOCKAG AT ALL HOOD PENETRAT	IONS?				
4 IF MULTIPL	F SYSTEMS, DID ALL SY	/STEMS OPERATE SATIS FOR AREA(S) TO BE PRO	FACTORY?				
6. ARE ALL NO	OZZLES PROPER TYPE A	AND SIZE?					
7. IS MANUAL 8. ARE FUSIR	. PULL OPERATIONAL A LE LINKS. H.A.D.S OF PE	ND IN PROPER LOCATIO ROPER TEMPERATURE R.	N?				
9 WERE FUSI	BLF LINKS REPLACED (ON SEMI-ANNUAL INSPE	CTION?				
10. IS AUTOMA	ATIC DETECTION OPERA SHUT OFF PROPERLY? .	ATIONAL?					
12 DID FLECT	RIC SHUTOFFS/ALARMS	S OPERATE?					
14 IS CARTRII	OGE WITHIN THE REQUI	CAL IN GOOD CONDITION RED WEIGHT?					
15 ARE NO.77	LES CLEAN AND CAPS/S	SEALS PROPERLY INSTA	LLED?				
17 ADE EILTEI	RS CLEAN?	ATIONAL RANGE?					
18 AREALI S	AFFTY PINS REMOVED.	CARTRIDGES RE-INSTAL	LED AND SYSTEM R	EPLACED IN N	ORMAL OPERATIO	N CONDITION?	
20 WERE THE	INSPECTION AND MAIN	TEM ARÉA BEEN INSTRU ITENANCE PERFORMED	IN ACCORDANCE W	ITH THE			
PRESENTI	Y ADOPTED EDITIONS (OF NFPA 17, 17A AND 96? CORDANCE WITH RULE 4	٠		F EXPLAINED IN TH	 IE	··· / 1
COMMENT	S SECTION OF THIS RE	PORT.)					
THE MANU	JFACTURER'S SPECIFIC.	NTENANCE PERFORMED ATIONS?		ITH THE MANU	JFACTURER'S MAN	UAL AND	
	TEM COMPLY WITH UL300	0?	· · · · · · · · · · · · · · · · · · ·				
COMMENTS CY 1	nders due!	ar hydovosta	tic test.				
I, THE UNDERSIGNED	, CERTIFY THAT I PERSO	NALLY INSPECTED THE A	BOVE PREMISES AND	FOUND COND	DITIONS AS NOTED.		
SERVICE TECHNICIAN	Andrews	DATE 3/19/	/// TIME	AM K	IER SIGNATURE		3/18/1
					1 - 112	k - 1	

	Master SYSTEM INSPECTION	GINEERE N REPOI
	JARTERLY ANNUALLY SEMI-ANNUALLY NEW INSTALLATION INSPECTION NO. INVOICE	E NO.
BUSINE	S VA Medical Ctil Orlando	
ADDRES	The state of the s	ZIP CODE
MANAG	R/OWNER PHONE	
SYSTEM	LOCATION DE BIOG. AREA CADINCT ON BIOG KIDDE ONE(1) MODEL NO.	1J
CYLIND		PAGE
LAST DA	TE OF HYDROSTATIC TEST LAST DATE OF RECHARGE CYLINDER SERIAL NO. FUEL SHUT OFF (5970 GAS SIZE ELECTRIC)	0175
	SHOW APPLIANCES AND LOCATION OF SURFACE NOZZLES	S S IZE
	☐ RESTAURANT ☐ MARINE ☐ INDUSTRIAL	
Г		
		- M
	54	STEM
	Anz Mar Blog.	
L	rais into Day.	YES N/A I
	IS SYSTEM MOUNTING BRACKET IN ACCESSIBLE LOCATION AND SOUNDLY MOUNTED? IS PIPING TIGHT, SECURED AND CHECKED FOR BLOCKAGE?	
	ARE GREASE TIGHTS INSTALLED AT ALL HOOD PENETRATIONS?	
5	IS SYSTEM PROPERLY INSTALLED FOR AREA(S) TO BE PROTECTED? ARE ALL NOZZLES PROPER TYPE AND SIZE?	
7	IS MANUAL PULL OPERATIONAL AND IN PROPER LOCATION?	
	ARE FUSIBLE LINKS, H.A.D.S OF PROPER TEMPERATURE RATING? WERE FUSIBLE LINKS REPLACED ON SEMI-ANNUAL INSPECTION?	
	IS AUTOMATIC DETECTION OPERATIONAL?	
	DID FUEL SHUT OFF PROPERLY? DID ELECTRIC SHUTOFFS/ALARMS OPERATE?	
	ARE BURSTING DISC AND CHEMICAL IN GOOD CONDITION?	-
	IS CARTRIDGE WITHIN THE REQUIRED WEIGHT? ARE NOZZLES CLEAN AND CAPS/SEALS PROPERLY INSTALLED?	
	IS CYLINDER PRESSURE IN OPERATIONAL RANGE?	
	ARE FILTERS CLEAN?	
10	HAVE PERSONS WORKING IN SYSTEM AREA BEEN INSTRUCTED AS HOW TO OPERATE SYSTEMS BY MANUAL METHODS?	
	PRESENTLY ADOPTED EDITIONS OF NFPA 17, 17A AND 96? WAS THE SYSTEM TAGGED IN ACCORDANCE WITH RULE 4A-21.240? ("NO" ANSWER MUST BE EXPLAINED IN THE	
20.	COMMENTS SECTION OF THIS REPORT.)	
20. 21.	WERE THE INSPECTION AND MAINTENANCE PERFORMED IN ACCORDANCE WITH THE MANUFACTURER'S MANUAL AND	
20. 21. 22	WERE THE INSPECTION AND MAINTENANCE PERFORMED IN ACCORDANCE WITH THE MANUFACTURER'S MANUAL AND THE MANUFACTURER'S SPECIFICATIONS? DOES SYSTEM COMPLY WITH UI 300?	
20. 21. 22 23	THE MANUFACTURER'S SPECIFICATIONS? DOES SYSTEM COMPLY WITH UL300?	
20. 21. 22	THE MANUFACTURER'S SPECIFICATIONS? DOES SYSTEM COMPLY WITH UL300?	
20. 21. 22 23 COMMEN	THE MANUFACTURER'S SPECIFICATIONS? DOES SYSTEM COMPLY WITH UL300?	



PRE-ENGINEERED SYSTEM INSPECTION REPORT

Master Master			5	YSIEMINSP	ECHON	REPORT
QUARTERLY	ANNUALLY SEM	MI-ANNUALLY	NEW INSTALLATION	INSPECTION NO.	INVOICE	NO.
BUSINESS VA	MEDICAL CTR.	OPLANDO			<u> </u>	
155556	or Raymond St		Clardo	STATE FL.		ZIP CODE
MANAGER/OWNER				PHONE	-	-
SYSTEM LOCATION	hen licad	AREA	DON KANGE GE	AMT.	MODEL NO.	
CYLINDER SIZE H+4941	METHOD OF ACTUATION			TEM INSTALLED AS PER PLA		AGE
LAST DATE OF HYDROS		ARGE CYLI	NDER SERIAL NO. FUEL SHU	and the		
()	SHOW APPL		10525-016530		ELECTRIC	SIZE
	RESTAURANT		MARINE	☐ INDUST	RIAL	
					ا کیکام د	-1
					1	
Ţ	7-4			4	4	
िल्	1++1				Tel	
	1+31					
Fryer	eange 		6	eriddie	Fryei	
1. IS SYSTEM	MOUNTING BRACKET IN ACCESS	SIBLE LOCATION AN	ID SOUNDLY MOUNTED?			YES N/A NO
2. IS PIPING T	FIGHT, SECURED AND CHECKED SE TIGHTS INSTALLED AT ALL HO	FOR BLOCKAGE?				1
	LE SYSTEMS, DID ALL SYSTEMS O PROPERLY INSTALLED FOR ARE,					
O. 7.112712211	OZZLES PROPER TYPE AND SIZE? _ PULL OPERATIONAL AND IN PRO					
	LE LINKS, H.A.D.S OF PROPER TE IBLE LINKS REPLACED ON SEMI-A					
	ATIC DETECTION OPERATIONAL?				,	//
12. DID ELECT	RIC SHUTOFFS/ALARMS OPERAT	E?				
	TING DISC AND CHEMICAL IN GO DGE WITHIN THE REQUIRED WEIC					1
	LES CLEAN AND CAPS/SEALS PRO ER PRESSURE IN OPERATIONAL F					-/
17. ARE FILTER	RS CLEAN?					
	AFETY PINS REMOVED, CARTRIDO SONS WORKING IN SYSTEM AREA					1
20. WERE THE	INSPECTION AND MAINTENANCE	PERFORMED IN AC	CORDANCE WITH THE			4,
21. WAS THE S	Y ADOPTED EDITIONS OF NFPA 1 SYSTEM TAGGED IN ACCORDANC S SECTION OF THIS REPORT.)	E WITH RULE 4A-21.	240? ("NO" ANSWER MUST E	BE EXPLAINED IN THE		
22. WERE THE	INSPECTION AND MAINTENANCE IFACTURER'S SPECIFICATIONS?	E PERFORMED IN AC	CORDANCE WITH THE MAN	UFACTURER'S MANUAL	AND	
	FEM COMPLY WITH UL300?	· · · · · · · · · · · · · · · · · · ·	·····			1
COMMENTS						
	CERTIFY THAT I PERSONALLY INS	PECTED THE ABOVE				
SERVICETECHNICIAN	relieus	DATE / /2 / //	TIME CUSTO	MER SIGNATURE	1	9/13/26 11
[1011 1/07	12000	1/2/"	PM / /A	n-10xul		110/2011

Fire Master				SYSTEM INS	PRE-ENGINEERE SPECTION REPOR
QUARTERLY	ANNUALLY	SEMI-ANNUALLY	☐ NEW INSTALLATIO	INSPECTION NO.	1001CE NO. 303 10946
SUZINESS VIE	RA VA	MEdica	L CENTER		12021417
ADDAESS	10- 11-1		• •	STATE	++1
MANAGER/OWNER	LOO VETI	Erans Way	VIERA	PHONE	FI 32940
			•	(
SYSTEM LOCATION	IUNT	Ki the	TYPE SYSTEM	AMT.	MODEL NO.
CYLINDER SIZE	METHOD OF ACTU	ATION AMT.	DEGREE OF ACTUATION S	STEM INSTALLED AS PER	PLATENO, PAGE
LAST DATE OF HYDROS	LE. LECHA		YLINDER SERIAL NO. FUELS	<u>μ</u> .) (. ρ . 9 . 9	6 IA XI
NEW 200			456987 GA		ELECTRIC SIZE
	SHO	W APPLIANCES AND	LOCATION OF SUR		
	AESTAURA	ANT	MARINE	☐ INDL	JSTRIAL
			azw		
	l	1 1	1 7	<u> </u>	
			in all	IN CT	
	*************				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	•		3N	EN)	•
			214		
1	,	CONTV.			
		oven	1 6 1 6x11111		
					YES N/A NO
		IN ACCESSIBLE LOCATION			
	•	CHECKED FOR BLOCKAGE? AT ALL HOOD PENETRATIO		*****************	
		YSTEMS OPERATE SATISFA			
		FOR AREA(\$) TO BE PROTE			······································
			NG?		
			ION?		
					············
					1-1-1
			ED7		
			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
			D AND SYSTEM DEDI AGED IN		
			D AND SYSTEM REPLACED IN ED AS HOW TO OPERATE SYS		
		TEMANCE PERFORMED IN .		STEMS OF MANUAL ME	7
			21,2407 ("NO" ANSWER MUST		
COMMENTS	SECTION OF THIS RE	PORT.)	ACCORDANCE WITH THE MA		······
			ACCORDANCE WITH THE MA		
	M COMPLY WITH UL30	07			
COMMENTS SEX	MI - AND	noul Kithe	un system	1m3D	,
		<u> </u>		1	
THE UNDERSIGNED, C BERVICE TECHNICIAN	ERTIFY THAT I PERSO	NALLY INSPECTED THE ABOV	/E PREMISES AND FOUND CO	NDITIONS AS NOTED.	
	CHILL	19/16/1		AUNTE AND A	CALLAND CATE